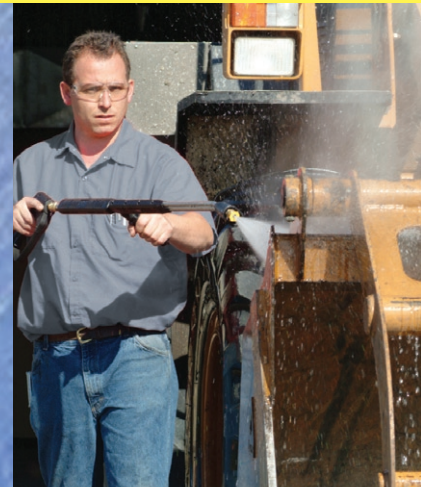


P R O T E C T Y O U R I N V E S T M E N T

Yes, something as simple and affordable as a...

PREVENTIVE MAINTENANCE PLAN

...can eliminate downtime, save on repairs and keep your power washer operating at peak performance.



25-POINT Preventive Maintenance Checklist

Company _____
 Address _____
 Location of Equipment _____ Phone _____ Fax _____
 Equipment Model No. _____ Serial No. _____

Date Check Performed _____ AM PM
 Time Check Performed _____ AM PM
 Technician _____
 Detergent Delivered _____
 Quantity _____

Preventive Maintenance Action Item	Satisfactory	Needs Immediate Attention	Not Able to Check	Comments
<input type="checkbox"/> 1. Check engine RPM or motor amperage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 2. Check pump oil condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 3. Check pump oil levels; add or change oil as needed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 4. Check pump for proper operation and inspect for leaks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 5. Check engine oil condition	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 6. Check engine oil level, add or change oil as needed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 7. Inspect engine oil filter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 8. Check drive belts for tension and wear; adjust	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 9. Ensure belt guards are in place	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 10. Check pressure and temperature levels; adjust	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 11. Check coil for soot deposits and lime build up	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 12. Check nozzles for damage or wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 13. Check hoses for breaks or leaks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 14. Inspect trigger gun and wand	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 15. Check couplers for O-ring wear and coupler damage; replace O-rings, if needed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 16. Inspect & lubricate quick disconnects	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 17. Check burner for proper operation; adjust air and electrodes as needed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 18. Inspect burner fuel filter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 19. Test unloader valve for excessive wear	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 20. Clear or replace inlet water filter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 21. Inspect electric outlet, cord and voltage	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 22. Check pulley alignment, adjust	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 23. Check detergent / chemical suction	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 24. Check insulation for hot spots	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	
<input type="checkbox"/> 25. Check electrical switches	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	

ABOUT THE PRESSURE WASHER

How old? Less than 1 year 1-2 years 2-5 years 5+ years

Usage? 1 - 5 hours / week 5 - 20 hours / week 20+ hours / week

Detergent Usage? Type used _____ Gal / Month _____

What Is Being Cleaned? Vehicles Shop/facilities Engine degreasing Paint preparation Heavy equipment Machinery Building exterior Light equipment Other _____

CUSTOMER NEEDS Service sticker Aqueous parts washer Detergents Financing options Parts catalog Wastewater treatment

Customer Approval Signature _____ Date _____

BENEFITS

- More accurate maintenance budgeting
- Safer operation due to regular inspections
- Early detection of safety issues/liabilities
- More reliable operation
- Longer machine life
- Cleaner burning yielding hotter water output
- Tuned operation for maximum performance
- Early detection of operator abuse & error
- Original parts & factory specific training

RELATED OFFERS

- Extended warranty options
- Detergent/Maintenance combination programs
- Trade-in programs
- Free loaner programs